In the Claims:

Please cancel claim 4, without prejudice.

Please amend claim 1 and add new claims 9 and 10 as follows:

1. (Currently Amended) A fastener <u>for composite material</u> comprising:

a shaft.

an undercut head at a first end of the shaft,

- a point at the other end of the shaft,
- a first portion of the shaft adjacent the point being threaded, and extending about one halfover a portion of the total length of the shaft, the threads having three radial lobes, and

a second portion of the shaft adjacent the head not being threaded, said second portion having a plurality of spaced rings reducing mushrooming of the composite material when the fastener is used in the composite material.

2. (Original) The fastener of claim 1 comprising a knurled portion between said first and second portions.

- 3. (Original) The fastener of claim 1 wherein said first portion has asymmetrical threads.
 - 4. (Canceled)
- 5. (Original) The fastener of claim 1 comprising three said rings, wherein said rings are unequally spaced with respect to each other.
- 6. (Original) The fastener of claim 1 wherein said shaft has a total length TL from an inside surface of said head to said point, the fastener comprising three of said rings, a first of said rings being located about .23 TL from said inside surface, a second of said rings being located about .16 TL from said inside surface, and a third of said rings being located about .07 TL from said inside surface.
- 7. (Original) The fastener of claim 1 comprising three said rings, wherein said rings are equally spaced with respect to each other.
- 8. (Original) The fastener of claim 1 wherein said shaft has a total length TL from an inside surface of said head to said point, the fastener comprising three of said rings, a first of said rings being located about .13 TL from said inside surface, a second of said rings being located about .08 TL from said inside surface, and a third of said rings being located about .04 TL from said inside surface.

9. (New) The fastener of claim 1 comprising a shank slot adjacent said point.